The information contained in Senator Thursness's weekly acrolletter in at wide variance with carofully evaluated data collected by U.S. Intelligence from continued our willense and other courses. The information obtained by our intelligence has been and is being made public to the entent it does not compromise intelligence sources.

If Senator Thursead has proof of any hind to support the information he has released, which differs from official intelligence information, the Department of Defense would like to receive the oridence.

WENTLY HEASTER

By

SENATOR STROM THURMOND (D-SC)

February 1, 1963

BEHIND THE BEHISH CURSAIN

Ecopes based on the Seviet Union's sher of removing its missiles are being shottered. Behing the Brush Curtain around Cuba is a formidable Seviet strategic military base.

The question of whether the Seviete did estually remove missiber from Cube is, from a precitical standpoint, becoming most. The question lingers because in no instance were bare missiber revealed to our observers of Seviet ships leaving Cuba. There was no indisation that any of the half-decommissible launch rings and other supporting equipment for the IMEN's were absent departing Seviet vessels. Her was there observed anything to indicate that more than a very few of the same two decorred anything to indicate that more than a very few of the same two decorred and previously observed were absent.

The question of what was removed because about because of what is obviously in Guka now.

Emerpt from Secretary McManara's testimony before House Armed Services Committee, Jan. 30, 1963:

We are convinced beyond any reasonable doubt that 1/2 medium-range ballistic missiles were removed from Cuba absent 8 Soviet ships between Nov. 5-9, and that he IL-28 beamers were similarly removed between December 5-6.

All of the IL-28 bombers and % of the missile/ crocur erre unorand for photographic and visual eleggide inspectica while the Soviet vessels were at oes and the remainder of the sisalles were observed corered in exectly the sense ebservablo estitica as previously noted at the specific mesile sites. to are envised that to Soviets did not have sufficient time between the decision to dismentle and the astral shipment dates to construct during rissiles and transportern peccessing the fire dotail and presise measurcessive of the equipmost chipped out. Photographe cvidence also is CVPALABLE SECRETE both enthasting and outship-Mag of mestle erestors and of from and emidisor trailers. Without this a president to the second missile system to thep-Cativo. Simo reseval ef the meetles, ear esverigo ans and revealcd the emisters of strate Code mases systems in

Reliable sources estimate the forces in Cube wader the command of Soviet General C.O. Slacenko to be between 30,000 and 40,000, with supporting air and mayal units. The value of the Seviet-carelled military equipment exaceds \$1 billion. This equipseat implades approximately 600 tanks, of such late model types as the T-5h. T-th and JS-2, and amphibious tanks; more than 200 armored parantal carriers and seart cars have been observed; more them 2,000 artillery pieces are in the Soviet-Cuben arsonal, including 76 and 122 mm. guns and howitsers. 57 mm. anti-tark guas and assorted anti-eirereft pieces; and more than 1.000 morters have been counted, some of winds are as large as 180 mm. The recipt lampader investory, a part of which was displayed in the Jennery Havens parade. numbers in the thousands. Conventional artillary is employeeted by suclear-timed FEDO Missiles. with a 300-cile range. There awas to be form battalions of those missiles. Vehicles to supcort the esabet force are well ever the 15.000 figure.

The 2h rates of correct to the missiles are stocked with only elightly loss than 1,606 missiles, mently SA-2s, but including an inspecsing number of SA-3s, which are effective against both high altitude and low elititate aircraft.

Approximately 17,000 inoluding all Soviet military convicto.

Leas than LCC tonks

Less then 200

Less than 2,000

Less than 800 morters

Less than 1,200

Agrandad Source Frago

COO thin 600

More than 150 cruise missiles, some of which arrived within the last three weeks, are on four ccestel defense eites. Betimates of ballistic missiles with a 1.100 - 2.200 mile remee in underground familities run between 100 and 200. Those ballistic missiles are supported by the latest in ridar and communications equipment. Indeed, the military communications set-up in Cuba is rated as among the best in the world. The strategie importance attached by the Sevista to their missile deployment in Caba is demonstrated by the continuing ensignment in Cuts of Soviet Lt. Gom. Pavil B. Danksvich, gradmont Ressian expert in strategie missiles. A remarked addressed to Cube recently of atomic variosed materials was cotimated as quite subotential.

The Soviet Air Force in Cabe has nowe than 300 planes and indiceptors, of which about 2/3 are HIGs. Approximately 10 of the latter are HIG-21s, which are aread with air to surface missiles. There are at least two U-2 type reconneisance-type aircraft and case IL-26 benders in underground revolutions.

The Sevick mayel complement in Cube consists of more than 100 erest, including 12 to We have no evidence of any belliotic missiles in Criss.

We have no evidence of maleur warkends in Cuke.

Approximately 1.00 — Å / HIGS

ಕು ಟಾನಾ ಜಾ ಅನ್ಯರ್ಜಾತ ಆರೆ ಕಾಯದ ಜಾ ಶಿಕ್ಷಾಣ ಆರಾಗಿಕೆ

Lan then bo west

A total of 12 Korers

chort range surface to surface missiles each,
cotor terpode beats, subchances and patrol beats.

Although it is impossible to determine where
they are "based," Soviet submarines are resupplied in Guba and call frequently st Cuban
parts and bays.

A chock of the records complement observed.

15 Kemar class missile bests aread with four

in Cuba against Soviet military tables of oquipmust indicates the processes of a complete Soviet
Army, and the inventory nemally assigned to a
Soviet Air Army. Reliable sources have reported
a Soviet Heterical Division, an Americal Division
and an Mito Grards Division in Caba, which
became out the processes of a Soviet farces are
at the violatity of three identified missile
bases and one sirfield more pinyolated in
Caba—the count cites that were pinyolated in
Ostober as the principal locations of selections we
voopens.

The American people are extitled to been the truth.

The make shown as divisions are of approximately bettellon strongth. The full strongth is approximately 1 division, EVF an army. These troops are expensed into h compact to make.

THE KID